FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Docket No.: UCI1250-1	Serial No.: 10/680,554
	Applicants: Zhou and Cheng	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: October 3, 2003	Group Art Unit: 1647

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U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (YES/NO)
/DG/	AA	WO 02/36625 A2	05/10/02	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

/DG/	AB	Bullock et al., "Identification of Two Prokineticin cDNAs: Recombinant Proteins Potently Contract Gastrointestinal Smooth Muscle." *Society for Neuroscience Abstracts* 27(2):2226 (2001)

EXAMINER /Daniel Gamett/ (08/10/2007) GT\6516934.1 331359-49	DATE CONSIDERED

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Form 1449

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Substitution for PTO-1449)	ATTY. DOCKET NO. 066778-0356	SERIAL NO. 10/680,554
	APPLICANT Zhou, Qun-Yong, et al.	
	FILING DATE October 03, 2003	GROUP 1647

U.S. PATENT DOCUMENTS

DG	20	Cheng et al., "Prokineticin 2 transmits the behavioural circadian rhythm of the suprachiasmatic nucleus," Nature. 417(6887):405-410 (2002).	
	21	Conklin et al., "Substitution of three amino acids switches receptor specificity of Gq alpha to that of Gi alpha," Nature. 363(6426):274-276 (1993).	
	22	Cunningham et al., "Actin-binding protein requirement for cortical stability and efficient locomotion," Science. 255(5042):325-327 (1992).	
	23	Hunziker et al., "Nestin-expressing cells in the pancreatic islets of Langerhans," Biochem Biophys Res Commun. 271(1):116-119 (2000).	
	24	Klassen et al., "Surface markers expressed by multipotent human and mouse neural progenitor cells include tetraspanins and non-protein epitopes," Neurosci Lett. 312(3):180-182 (2001).	
	25	Komatsuzaki et al., "A novel system that reports the G-proteins linked to a given receptor: a study of type 3 somatostatin receptor," FEBS Lett. 406(1-2):165-170 (1997).	
	26	LeCouter et al., "Identification of an angiogenic mitogen selective for endocrine gland endothelium," Nature. 412(6850):877-884 (2001).	
	27	Le Poul et al., "Adaptation of aequorin functional assay to high throughput screening," J Biomol Screen. 7(1):57-65 (2002).	
	28	Lin et al., "Identification and molecular characterization of two closely related G protein-coupled receptors activated by prokineticins/endocrine gland vascular endothelial growth factor," J Biol Chem. 277(22):19276-19280 (2002).	
	29	Masuda et al., "Isolation and identification of EG-VEGF/prokineticins as cognate ligands for two orphan G-protein-coupled receptors," Biochem Biophys Res Commun. 293(1):396-402 (2002).	
	30	Mellentin-Michelotti et al., "Determination of ligand binding affinities for endogenous seven-transmembrane receptors using fluorometric microvolume assay technology," Anal Biochem. 272(2):182-190 (1999).	
	31	Mollay et al., "Bv8, a small protein from frog skin and its homologue from snake venom induce hyperalgesia in rats," Eur J Pharmacol. 374(2):189-196 (1999).	
	32	Okano et al., "Stem cell biology of the central nervous system," J Neurosci Res. 69(6):698-707 (2002).	
	33	Park et al., "Global gene and cell replacement strategies via stem cells," Gene Ther. 9(10):613-624 (2002).	
	34	Rees et al., "Development of a homogeneous MAP kinase reporter gene screen for the identification of agonists and antagonists at the CXCR1 chemokine receptor," J Biomol Screen. 6(1):19-27 (2001).	
	35	Schweitz et al., "MIT(1), a black mamba toxin with a new and highly potent activity on intestinal contraction," FEBS Lett. 461(3):183-188 (1999).	
	36	Tate et al., "Heterologous expression of G-protein-coupled receptors," Trends Biotechnol. 14(11):426-430 (1996).	
	37	Van der Wal et al., "Monitoring agonist-induced phospholipase C activation in live cells by fluorescence resonance energy transfer," J Biol Chem. 276(18):15337-15344 (2001).	
	38	Wechselberger et al., "The mammalian homologues of frog Bv8 are mainly expressed in spermatocytes," FEBS Lett. 462(1-2):177-181 (1999).	
	39	Zhang et al., "A scintillation proximity assay for human interleukin-5 (hIL-5) high-affinity binding in insect cells coexpressing hIL-5 receptor alpha and beta subunits," Anal Biochem. 268(1):134-142 (1999).	
	40	Zuck et al., "Ligand-receptor binding measured by laser-scanning imaging," Proc. Natl. Acad. Sci. U S A. 96(20):11122-11127 (1999).	
	41	GenBank Accession No. AF487278 June 9, 2002	
	42	GenBank Accession No. AF487279 June 9, 2002	
V	43	GenBank Accession No. AF487280 June 9, 2002	

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